## A Service Company's Environmental Journey

MBP3 Workshop September 16, 2003



### Introduction

## Welcome to Campbell & Co.!



## Campbell & Co. - Who We Are

- $\Omega$  Campbell & Co. was founded in 1982.
- $\mathcal{O}$  There are offices in Dearborn, Los Angeles and London with more than 170 employees.
- Campbell & Co. is ranked 7th nationally (O'Dwyer's PR Newsletter).

## Campbell & Co. - What we do

- **⊘** Strategic Consulting
  - Product brand initiatives
  - Corporate communications
  - Corporate identity
- **Product Marketing** 
  - Research analysis
  - Customer relationship marketing
  - Web site development
  - Advertising

# Campbell & Co. - What we do (continued)

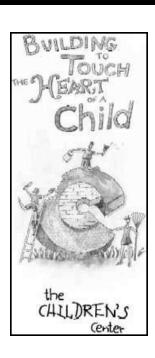
#### **Public Relations**

- Consumer, business and trade publicity
- Media relations
- Investor relations
- *A Event Management* 
  - Experiential consumer events
  - Trade shows
  - Corporate citizenship & community presence programs

## Campbell & Co. - What we do (continued)

#### **⊘** Creative Services

- Graphic services
- Custom publishing
- Speech writing and speaker support
- *A Process Management* 
  - Systems maintenance
  - Consulting in ISO 9001:2000 and ISO 14001 systems



## **Our Journey**

- ${\it O}$  Our Process Management led to a focus on environmental efforts.
  - We were the first marketing services firm in the country to achieve ISO 14001 in November, 2000.
  - We have been members of MBP3 since 2000.

# **Environmental Management Team (EMT)**

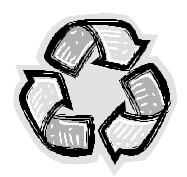
- $\mathcal{O}$  The EMT has been an active team since 2000.
- ${\it o}$  Cross-functional team that supports our environmental system.
- Meets monthly to review environmental measures and programs and support ISO 14001 Standard requirements.

## Our Journey (continued)

#### **ନ୍ Challenges**

- As a service organization, adapting to a standard primarily written for larger producers of environmental impacts was not an easy task.
- Another challenge was turning the environmental initiative into a client advantage.
- Finally, being part of the automotive industry makes it difficult to be environmentally conscious.





#### **a** Training

- Introduction to ISO 14001 is a required class for all employees within 3 months of employment.
- Environmental Project Management is an additional class to assist employees with incorporating environmental components into their projects.

## Our Journey (continued)

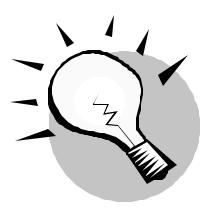
#### ନ୍ତ Recycling

- Recycling instructions have been part of our quality system since 2000.
- Campbell & Co. recycles:
  - Mixed paper (white, magazines, newspapers)
  - Mixed beverage containers (plastic, glass)
  - Styrofoam
  - Batteries, CDs, transparencies
  - E-waste
- Weekly, items are collected.
- Monthly, paper recycling is measured.

## Our Journey (continued)

#### **∂** Reducing Energy

- Energy is a significant aspect within our environmental system.
- Employees are encouraged to reduce energy whenever possible.
- Monthly, energy costs are measured.



## **Programs**

- **⊘** Support Friends of the Rouge
  - We provide pro bono marketing consultation.
  - Annually, we participate in Rouge River Cleanup Day

## **Programs**

- **⊘** Annual celebration of Pollution Prevention Week
  - This is a company-wide celebration.
  - Activities vary from carpooling contests to information presentations.





- **Annual celebration of Earth Day** 
  - This is a company-wide celebratio.n
  - In 2003, close to 100% of employees donated money to American Forests for "Million Trees for Earth Day" campaign.
  - Other activities have included environmentally friendly potluck lunches, energy savings promotions and recycling.

## **Award Programs**

- ${\it o}$  Award programs promote employee support.
  - Monthly awards are given to employees who show outstanding effort.
  - Larger awards are given to employees who make significant contributions through business (e.g. Green for Green).

### **Client Service**

Incorporating environmental components to our projects is important to Campbell & Co. Some of our recent significant projects include:

- Greenbrier Conference
- Volvo Cross-Country Drive
- 2003 AAU Junior Olympics Games
- Air Venture

### **Greenbrier Conference**

- **2 Conference Topic Sustainability**
- Of Client request Provide approximately 250,000 pages of materials in 550 threering binders to conference attendees.
- 4,400 pounds of paper would negatively effect the environment by reducing natural resources.

# Greenbrier Conference (continued)

- Campbell & Co.'s solution Web-based material.
- **∂** Savings:
  - 37 Trees
  - 15,296 gallons of water
  - 1,018 gallons of oil
  - 7 cubic yards of landfill
  - Enough energy to heat an average-sized New York state home for 6 months

## **Volvo Cross-Country Drive**

- ${\it oldsymbol{\circ}}$  Program Organize a Volvo executive drive across the country.
- $\mathcal{O}$  19 vehicles used for program with 7 days of driving emissions deplete ozone.
- ${\it O}$  Campbell & Co.'s solution: Plant trees to offset emissions.

# **Volvo Cross-Country Drive** (continued)

- ${\it older 1}$  1 acre of trees can absorb as much carbon dioxide as a typical new car produces in 26,000 miles.
- ${\it O}$  Campbell & Co. scheduled the planting of 3 acres (approximately 900 trees) for Volvo.
- $\mathcal{L}$  The result caused approximately 78,000 miles of carbon dioxide to be absorbed.

## 2003 AAU Junior Olympic Games



- **⊘ Scope Media relations and press operations**
- $\mathcal{O}$  Final report placed on a CD eliminating all need for hard copy. Report includes:
  - More than 50 newspaper stories
  - Full Detroit News web site with nearly 250 photos
  - 11 days of event results for 20 sports
  - Daily "notes & quotes" report

## Air Venture - Oshkosh, WI

- ${\it O}$  Campbell & Co.'s involvement is event logistics including Ford vehicle and tent set up.
- ${\it O}$  Other program components include raffles, drives and dealer incentives.
- $\Omega$  In 2003, recycling was added for the first time to accommodate over 750,000 guests!
  - Purchased 50-gallon recycle bins
  - Collection for plastic and aluminum cans

## **The Future**

*a* Projects

 $\mathcal{Q}$  Reduce Usage

**Questions ?**